

Seattle Fire Department Permit Application
Code 7501 **Inert Cryogenic Fluids**

Level I
--Revised 01/2011--



Permit Fee: \$208.00

TO BE COMPLETED BY PERMIT APPLICANT (PLEASE PRINT)

FIRM NAME		
MAILING ADDRESS	SUITE	
CITY	STATE	ZIP
OPERATION ADDRESS		
CONTACT PERSON	PHONE NUMBER ()	
Please include a check made payable to the CITY OF SEATTLE with this application.		

Permit applications may be submitted in person weekdays from 8:00 a.m. to 4:30 p.m., or mailed to:

Seattle Fire Department
Fire Marshal's Office—Permits
220 Third Avenue South, Second Floor
Seattle, WA 98104-2608

Permit processing: (206) 386-1450
www.seattle.gov/fire

TO BE COMPLETED BY INSPECTING ENGINE/LADDER COMPANY:

TYPE OF MATERIAL	AMOUNT	LOCATION
Example: Nitrogen	300 gallons	Histology Room (D-103) SW corner of floor 1
<input type="checkbox"/> Permit Conditions Approved		
Inspected By:	C/P/O:	SFD ID#:
Station No.	Occ. No.:	Date:
Special Permit Conditions: (continue on back if necessary)		

FMO OFFICE USE ONLY:

Date Received:	Receipt No.:	Check No.:
Expiration Date with Existing Permits:		Application ID#
<input type="checkbox"/> Cancel with full refund <input type="checkbox"/> Cancel, no refund <input type="checkbox"/> Moved <input type="checkbox"/> No Longer Needs <input type="checkbox"/> Out of Business		

**Your
Seattle
Fire Department**

TEMPORARY PERMIT



Code: 7501

Inert Cryogenic Fluids

Firm Name: _____

Operation Address: _____

Special Permit Conditions: _____

Approved by: _____

C/P/O: _____

Date: _____

TYPE OF MATERIAL	AMOUNT	LOCATION
Example: Nitrogen	300 gallons	Histology Room (D-103) SW corner of floor 1

- This temporary permit is valid until issuance of an annual permit and provided permit conditions are met.
- This permit must remain posted in a conspicuous location on the premises and is not transferable.
- This temporary permit is not renewable. Final permit conditions may be different than those prescribed here.

PERMIT CONDITIONS

1. Containers shall be provided with pressure-relief devices. (09 SFC 3203.2)
2. Pressure-relief devices shall be readily accessible for inspection and repair. (09 SFC 3203.2.4)
3. Visible hazard identification signs in accordance with NFPA 704 shall be provided at entrances to buildings or areas in which cryogenic fluids are stored, handled or used. (09 SFC 3203.4.1)
4. Containers shall be marked with the name of the gas contained. (09 SFC 3203.4.2)
5. Containers and systems shall be secured against unauthorized entry and safeguarded in an approved manner. (09 SFC 3203.5.1)
6. Containers and other appurtenances shall be protected against physical damage and tampering. (09 SFC 3203.5.4)

For completion by Seattle Fire Department only.
This temporary permit to remain posted until replaced with an annual permit.

7. Portable containers shall be separated from exposure hazards in accordance with the following: (09 SFC 3204)

Exposure	Minimum Distance (feet)
Building exits	10
Wall openings	1
Air intakes	10
Lot lines	5
Combustible materials such as paper, leaves, weeds, dry grass	15
Other hazardous materials	20 feet or noncombustible partition

8. Containers shall be placed on surfaces that are compatible with the fluid in the container. (09 SFC 3203.6.2.1)
9. Containers and systems shall not be used for electrical grounding. (09 SFC 3203.7.2)
10. Leaking, damaged or corroded containers shall be replaced, repaired or removed from service. (09 SFC 3203.10)
11. The area surrounding containers shall be provided with a means to prevent accidental discharge of fluids from endangering adjacent containers, buildings, equipment or adjoining property. (09 SFC 3204.3.1.3 and 3204.3.2)